

PORTABLE TELEPHONE SET

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Abstract

PURPOSE: To extend the operating time of a portable telephone set by automatically applying transmission output level-down when a power supply voltage of the portable telephone set is dropped.
CONSTITUTION: A detection output of a voltage detector 2 detecting a power supply voltage fed from a battery 1 to a radio equipment 7 is inputted to a transmission level setting device 3, its output controls a transmission output level via an automatic gain control device 4. If the battery voltage is dropped into a 1st stage setting voltage, the current consumption of the portable radio equipment is reduced and the operating time is extended. In detecting the 2nd stage setting voltage, the power is decreased more to extend the operating time.

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